Frank Wilkerson



### COMMONWEALTH of VIRGINIA

#### **DEPARTMENT OF TRANSPORTATION**

CHARLES D. NOTTINGHAM COMMISSIONER

SUFFOLK DISTRICT 1700 NORTH MAIN ST. SUFFOLK, VIRGINIA 23434 February 9, 2001

JAMES C. CLEVELAND
ADMINISTRATOR
C. MAC CLARKE
MAINTENANCE/OPERATIONS
JANE S. WIMBUSH
CONSTRUCTION

ROUTE:

58 - Virginia Beach Boulevard

PROJECT:

0058-122-104, PE-101,

RW-201, C-501

FROM:

Jett Street

TO:

Briar Hill Road Virginia Beach

CITY: PPMS:

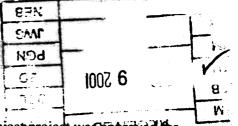
17546

FHWA:

STP-058-5 (

**MEMORANDUM - TO:** 

Mr. J. T. Mills



On February 8, 2001, the Categorical Exclusion for the subject project was approved for distribution. No further environmental document will be required.

J. C. Cleveland
District Administrator

BY: John T. McCambridge, Jr.

District Environmental Program Manager

Mohn T. M. Cambridge, Ar.

#### DRP/

Attachments

cc:	Ms. V. P. Lewis, FHWA	Mr. J. C. Wamsley w/attach.		
	Mr. S. A. Waymack	**	Mr. J. C. Cleveland	**
	Mr. R. O. Cassada	H	Ms. J. S Wimbush	**
	Mr. C. F. Gee	**	Mr. P. D. Gribok	**
	Mr. K. E. Lantz, Jr.	Ħ	Mr. E. N. Hollowell	**
	Mr. E. T. Robb	**	Mr. O. W. Williams	**

Mr. Roberto Fonseca-Martinez John McCambridge 02/06/01

# CATEGORICAL EXCLUSION DOCUMENTATION

Date CE level document approved by VA Division FHWA: 05/30/00 FHWA Contact: Vanna Lewis		
Route: 58		
Project Number: 0058-122-104, PE-101, RW-201, C-501		
From: Jett Street		
To: Briar Hill Road		
Federal Project: STP-058-5 ( )		
County/City: Norfolk		
PPMS ID #: 17546		
CE Category 23 CFR 771.117: (d)(1) Description of Category: Mode	mization of a h	ighway by
resurfacing, restoration, rehabilitation, reconstruction, adding shoulders, or adding	auxiliary lanes	(e.g.,
parking, weaving, turning, climbing)		
Description: Widening of the existing 4-lane divided roadway with frontage roa	ds to a 6-lane of	divided
roadway with curb & gutter, sidewalks, and a variable width median. The typical se	ection shows 2	1.0 meters
(68.9 feet) of pavement to support six lanes (see typical section below), curb & gu	tter, sidewalks,	and turn
lanes (both single & dual left turn lanes are planned). Construction includes impro	vements to exi	sting
intersections at Jett Street, Raby Road, Round Bay Road, and Pleasant Valley Ro	ad, as well as	
improvements at driveways and private entrances. The current 36.5-meter (119.8	-foot) right-of-w	ay will be
widened to 36.7 meters (120.4 feet) along the 1.194 -kilometer (0.46-mile) project	. Therefore, ar	า
estimated 0.27 hectares (0.67 acres) of additional right-of-way will be required to o	complete the pr	oject.
Location Map Topo Map 🖂		
Logical Termini: Yes N/A (For Non-highway cons	struction only)	i
Independent Utility: Yes No Typical Section: The pavement section measures 21.0 meters (68.9 feet) to surfoot) lanes, curb & gutter, 1.5-meter (5-foot) sidewalks, and 3.9-meter (12.8-foot) twill be designed at a width of 3.3 meters (10.8 feet) as a design exception. Structures: None.	pport six 3.6 m urn lanes. Inte	eter (11.8 rior lanes
	PRESENT	IMPACTS
OCIO-ECONOMIC	YES NO	YES NO
inority/Low Income Populations		
sproportionate Impacts to Minority/Low Income Populations: Yes <a> No</a> <a></a>		To Suplaine
xisting or Planned Public Recreational Facilities		
ommunity Services		$\boxtimes$
onsistent with Local Land Use: Yes 🖂 No 🗌	- GER (2002), by the Service of the	
		<b>建筑社里</b>

Comments:

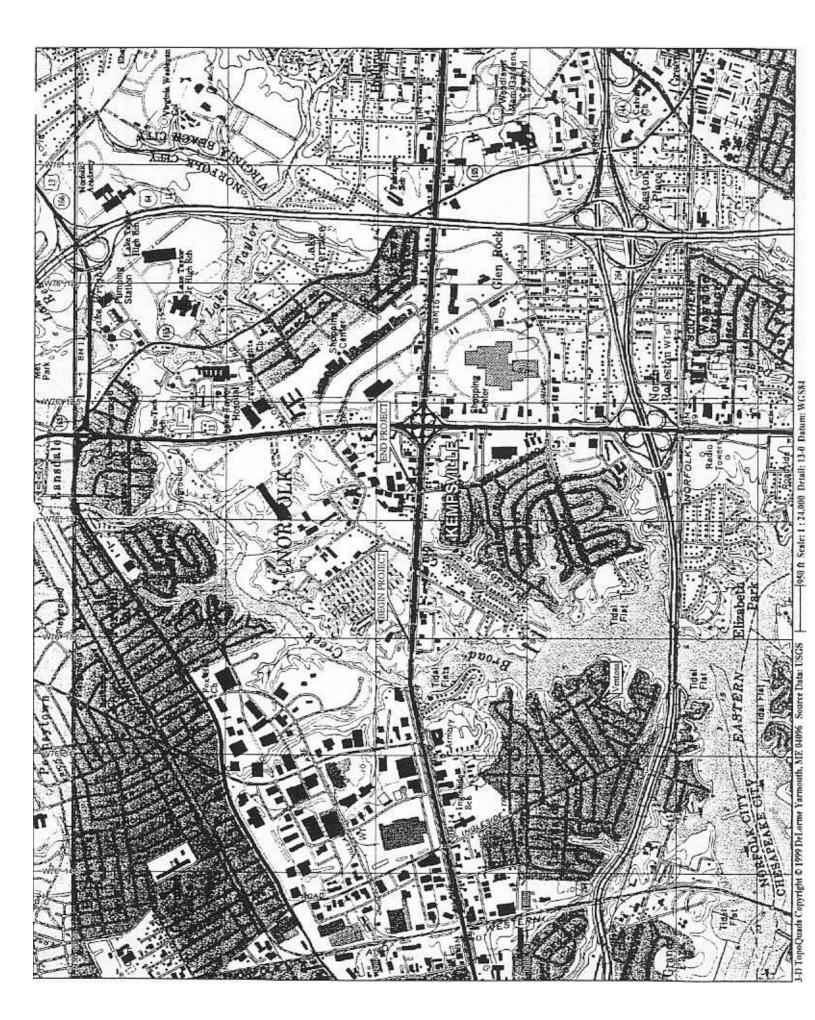
Community Services: The Salvation Army headquarters plans to expand its property to include the Thomas Lee property on the opposite flank of Raby Road from the church and public meeting facilities. The Salvation Army has asked the city of Norfolk for a median break. Upcoming Route 58 improvements may restrict their access to the Thomas Lee property without same.

SECTION 4(f) Use of 4(f) Property:     Individually Eligible Historic Property:     Contributing Element to Historic District:     Public Recreation Area:     Wildlife/Waterfowl Refuge:     Constructive Use:     4(f) Evaluation Attached:  Comments: None	Yes	No X No X No X No X No X No X	Acre	s			
CULTURAL RESOURCES		COMPLET	Ē		N/A		
"No Effect" Pursuant to 1999 DHR Agreement		$\boxtimes$					
Phase I Architecture Conducted							
Phase II Architecture Conducted					$\boxtimes$		
Phase I Archaeology Conducted					$\boxtimes$		
Phase II Archaeology Conducted					$\boxtimes$		
Effect on Historic Properties: No Effect DHR Concurrence on Effect: Yes MOA Attached: Yes N/A Pending  Comments: In their August 7, 1998 response to the Preliminary Environmental Inventory, the Department of Historic Resources concurred with the Department that the project will have no effect on historic resources. No survey was recommended. The project is located in a heavily developed urban environment with little potential for intact archaeological deposits adjacent to the existing highway. The project area was developed in the 1960s and 1970s and the architectural surveys in Norfolk have found no significant architectural resources in the project area.							
NATURAL RECOURCES			PRES	-	IMPA		
NATURAL RESOURCES			YES	NO	YES	NO	
Surface Water (Name: ) Federal Threatened or Endangered				$\boxtimes$			
Terrestrial: None Aquatic: None Plants: None							
Natural Heritage Resources			$\boxtimes$			X	
100 Year Floodplain				$\boxtimes$			
Wetlands					Acı	es Imp.	
Permit Type: None NW NW23 LOP-1 VWPP Standard VDPES VGP-1 Regional Permit TVA							

Coast Guard [_]						
Comments: The Department of Conservation Conservation Data Sysgtem (BCD) for occurence BCD documents the presence of the Great Egret of the project. DCR does not anticipate that this p	s of natural he (Ardea alba)	eritage resou approximate	arces from the pro- ely one and one-ha	ject area. alf miles south		
ACDICIU TUDAL (CDEN CDA CE			PRESENT	IMPACTS		
AGRICULTURAL/OPEN SPACE			YES NO	YES NO		
Open Space Easements						
Agricultural/Forestal Districts						
NRCS Form CPA-106 Attached: IF NO:	Yes 🛚	No 🗌	Rating: None			
Land already in urban development: Entire project in area <i>not</i> zoned agriculture:	Yes 🔲 Yes 🔲					
NRCS did not respond within 45 days:	Yes 🔲					
Alternatives Analysis Required:	Yes 🔲	No 🔯				
Comments: NRCS indicated that the corridor does not contain prime, unique statewide or local important farmland.  INVASIVE SPECIES						
Invasive Species in the project area: Yes Notential impact of the disturbances caused by condepartment of Conservation and Recreationindicate further the establishment of invasive species. Per will see within 48 hours of reaching a grading incresuspends grading operations for more than 15 day 15-day period. The contractor will also inspect ero make necessary repairs. Erosion controls will be in Discussion of preventive measures or eradication rused by the Department are tested in accordance standards and specifications to ensure that there a mixes. Revegetation with desirable species will be disturbance. This revegetation effort will minimize	nstruction on to the that the polybor's Road ement. Seedings or if he opension controls Inspected week measures that with the Virgingre not Prohibite conducted a	the spread of tential exists and Bridge of will also be more that before, during kly when the will be take ita Seed Law ted Noxious the earlies	s for some VDOT Specifications, the performed if a continuous performed if a continuous performed if a continuous performantal performance is no rainfall.  In on this project: A wand the Department of the Department performance is weed-Seeds in continuous performance in the performance is weed-Seeds in continuous performance in the performance is well-seeds in continuous performance in the performance in the performance is well-seeds in the performance in t	projects to e Department contractor work on in a all events and All seeds ment's our seed wing		
Comments: None.						
AIR QUALITY  >30,000 VPD: Yes ⊠ No ☐  Air Study Attached: Yes ⊠ No ☐  In Long Range Plan & TIP: Yes ⊠ No ☐	N/A 🗀					
Comments: The project is in conformance with attainment or maintenance of the NAAQS. It is not	the current S expected to b	IP and is no be a major s	t expected to inter ource of air polluti	rfere with the ion.		

NOISE Type I Project:  Noise Study Attached:  Barriers Under Consideration:  Yes □ No □  Yes □ No □				
Comments: Noise abatement measures such as sound walls are not feasil and/or sight distance requirements.	ble due	to acce	ess cons	straints
RIGHT OF WAY & RELOCATION  Number of Residential Relocations: 0  Number of Commercial Relocations: 0  Right of Way To Be Acquired: (0.27 hectares) or 0.67 acres				
Comments: None.				
	PRES	ENT	IMPA	CTS
OTHER	YES	NO	YES	NO
Septic Systems or Public Water Supplies	$\boxtimes$			$\boxtimes$
State Scenic Byways		$\boxtimes$		$\boxtimes$
Hazardous Materials		$\boxtimes$		
Lands Developed with 6(f) LWC Funds		$\boxtimes$		$\boxtimes$
Cumulative Impacts: Yes No Secondary Impacts: Yes No Secondary Impacts: Yes No Substantial Controversy on Environmental Grounds: Yes No Substantial Controversy on En	art of th	nis cons	struction	
COORDINATION  The following agencies were contacted during development of this study: City of Norfolk (City Manager, Mayor, Superintendent of Schools) USDA Natural Resources Conservation Service Virginia Department of Conservation and Recreation Virginia Department of Game and Inland Fisheries Virginia Department of Historic Resources and the State Inter-agency Environmental Coordination Committee				

This project meets the criteria for a Categorical exclusion pursuant to 40 CFR 1508.4 and 23 CFR 771.117 and will not result in significant impacts to the human or natural environment.



## FARMLAND CONVERSION IMPACT RATING FOR CORRIDOR TYPE PROJECTS

PART I (To be completed by Federal Agency)		3. Dat	3. Date of Land Evaluation Request May 8, 2000 Sheet 1 of 2					
1. Name of Project 0058-122-104, RW201, C501			5. Federal Agency Involved					
2. Type of Project Highway			6. County and State City of Norfolk, VA					
PART II (To be completed by NRCS)		1. Date Request Received by NRCS			on Completing For	n		
3. Does the corridor contain prime, unique statew (If no, the FPPA does not apply - Do not comp	land?	?' YES   NO   2			4. Acres irrigated Average Farm Size			
5. Major Crop(s)			rnment Jurisdiction		7. Amou	int of Farmland As [	Defined in FPPA	
	Acres:		<b>%</b>		Acre	<b>:</b>	%	
8. Name Of Land Evaluation System Used	Local Site Ass	sessment System 10. Date Land Evaluation			Land Evaluation R	eturned by NRCS		
PART III (To be completed by Federal Ag	encv)		Alternative Corridor For Segment					
A. Total Acres To Be Converted Directly			Corridor A	Corr	idor B	Corridor C	Corridor D	
B. Total Acres To Be Converted Indirectly, Or	To Bossius Cardina		.67 ac.			<u> </u>	-	
C. Total Acres in Corridor	- Teceive Services		67.00	0			0	
PART IV (To be completed by NRCS) Lai	nd Evaluation Informa	ution —	.67 ac.			0	-	
A. Total Acres Prime And Unique Farmland				-				
B. Total Acres Statewide And Local Important	Farmland			<del>                                     </del>				
C. Percentage Of Farmland in County Or Local		erted		<del>                                     </del>				
D. Percentage Of Farmland in Govt. Jurisdiction	n With Same Or Higher R	lelative Value						
PART V (To be completed by NRCS) Land Ex	akustion Information Crit	erion Relative						
value of Farmland to Be Serviced or Conver	ted (Scale of 0 - 100 Pol	ints)	·					
PART VI (To be completed by Federal Agen Assessment Criteria (These criteria are exp	cy) Corridor lained in 7 CFR 658.5(d	Maximum Points						
1. Area in Nonurban Use		15						
		10						
		20				-		
		20						
		10		<u> </u>		ļ	<del> </del>	
		25	<del> </del>	<del> </del>	·		-	
		20		<del> </del>				
		25					<del> </del>	
		10		<del> </del>				
•		160	0	0		0	0	
PART VII (To be completed by Federal Age	ency)							
Relative Value Of Farmland (From Part V)		100		<u> </u>				
Total Corridor Assessment (From Part VI abo assessment)	we or a local site	160	0	0		0	0	
TOTAL POINTS (Total of above 2 lines)		200	<u> </u>	Ť		<u> </u>		
	cres of Farmlands to be	260	0	0		0	0	
	cres or Farmlands to be rted by Project:	3. Date Of	Selection:	4. Was	A Local Si	ite Assessment Use	:d?	
					YES	□ № □		
5. Reason For Selection				•				
Signature of Person Completing this Part:			<u></u>		DAT	E		
NOTE: Complete a form for each segment	ent with more than	one Alterna	te Corridor		·····			